AMENDMENTS TO THE SPECIFICATION

Page 1, after the title, insert the following heading and paragraph

CROSS REFERENCE TO RELATED APPLICATIONS

This application is a National Stage Entry of PCT application PCT/JP03/08741 filed on July 9, 2003, claiming priority to Japanese Application No. 2002-217337 filed on July 25, 2002, Japanese Application No. 2002-217338 filed on July 25, 2002, Japanese Application No. 2002-303580 filed on October 17, 2002 and Japanese Application No. 2002-303581 filed on October 17, 2002.

Please delete the second full paragraph on page 39 bridging pages 40 and 41 and replace it with the following:

In the composition of the present invention, a silane coupling agent, a reaction product of a silane coupling agent, or a compound other than a silane coupling agent may be incorporated as an adhesion-imparting agent. Specific examples of the silane coupling agent include isocyanato group-containing silanes, such as γ -isocyanatopropyltrimethoxysilane, γ -isocyanatopropyltrimethoxysilane, and γ -isocyanatopropylmethyldiethoxysilane, and γ -isocyanatopropylmethyldiethoxysilane, and γ -isocyanatopropyltrimethoxysilane, γ -aminopropyltriethoxysilane, γ -aminopropyltriethoxysilane, γ -aminopropyltrimethoxysilane, γ -aminopropyltrimethoxysilane

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 $amin opropyl methyldiethoxy silane, \gamma-ure idopropyl trimethoxy silane, N-phenyl-\gamma-ure idopropyl methyldiethoxy silane, \gamma-ure idopropyl methyldiethoxy silane, \gamma-ure idopropyl methyldiethoxy silane, \gamma-ure idopropyl methyldiethoxy silane, y-ure idopropy$ aminopropyltrimethoxysilane, N-benzyl-y-aminopropyltrimethoxysilane, and N-vinylbenzyl-yaminopropyltriethoxysilane; mercapto group-containing silanes, such as γmercaptopropyltrimethoxysilane, γ-mercaptopropyltriethoxysilane, γmercaptopropylmethyldimethoxysilane, and γ -mercaptopropylmethyldiethoxysilane; epoxy group-containing silanes, such as γ -glycidoxypropyltrimethoxysilane, γ $glycidoxy propyltrie thoxy silane, \gamma - glycidoxy propyl methyldimethoxy silane, 2 - (3,4-1), in the contract of the propyler of the contract of the contract$ epoxycyclohexyl)ethyltrimethoxysilane, and 2-(3,4-epoxycyclohexyl)ethyltriethoxysilane; carboxysilanes such as $\beta\text{-}carboxyethyltriethoxysilane,}\ \beta\text{-}carboxyethylphenylbis}(2\text{-}carboxyethylphenylbis})$ $methoxyethoxy) silane, and N-(carboxymethyl)-\beta-aminoethyl-\gamma-aminopropyl trimethoxy silane;$ vinyl unsaturated group-containing silanes, such as vinyltrimethoxysilane, vinyltriethoxysilane, γ-methacryloyloxypropylmethyldimethoxysilane, and γacryloyloxypropylmethyltriethoxysilane; halogen-containing silanes, such as γchloropropyltrimethoxysilane; and isocyanurate silanes, such as tris(trimethoxysilyl) isocyanurate. Also usable as the silane coupling agent are modification derivatives of these, for example, amino-modified silyl polymers, silylated amino polymers, unsaturated amino silane complexes, phenylamino-long chain alkylsilanes, aminosilylated silicones, and silylated polyesters. In the present invention, the silane coupling agent is used usually in an amount of $0.1\,$ to 20 parts by weight based on 100 parts by weight of the total amount of the reactive silicon group-containing oxyalkylene polymer (A) and the reactive silicon group-containing vinyl polymer (B). In particular, use in an amount of 0.5 to 10 parts by weight is preferable.